bio-protocol Preprint

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Expression and purification of SpyCas9

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Updated date: Jul 20, 2020

An abbreviated version of this protocol was published in Science Advances in Apr 2020

Improving the efficiency of precise genome editing with site-specific Cas9-oligonucleotide conjugates

DOI: 10.1126/sciadv.aaz0051

Detailed protocol

The detailed protocol is upload as an individual document, I hope it can help you with your project

Related files

Expression and purification of Cas9 mutants.docx

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. 凌, 鑫. and Liu, T. (2020). Expression and purification of SpyCas9. Bio-protocol Preprint. bio-protocol.org/prep405.
2. Ling, X., Xie, B., Gao, X., Chang, L., Zheng, W., Chen, H., Huang, Y., Tan, L., Li, M. and Liu, T.(2020). Improving the efficiency of precise genome editing with site-specific Cas9-oligonucleotide conjugates . Science Advances 6(15). DOI: 10.1126/sciadv.aaz0051

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